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This **protocol** ensures that the Paul Wang. An in-depth analysis of **concurrent B-tree** algorithms. Master 's thesis, Department of Electrical Engineering ...
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Lanin, V., Shasha, D. A Symmetric **Concurrent B-tree** Algorithm, Proceedings of the Fall Joint Computer Conference 1986, pp. 380– 389. Home/Search Document ...
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Given: **B-tree**; a set of operations (**search**, insert, delete); Find: A locking **protocol**, a variant of **B-tree**; Objectives: Highly **concurrent** access to index ...
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B-tree Class

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Among the **concurrent B-tree** algorithms, it has been indicated that the B. link. -. tree [3,5,6] which provides non-blocked downward **searching** and bottom-up ...
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database systems, **concurrent B-tree** algorithms have been. intensively studied to improve concurrency ... [5] Shasha, D. and Goodman, N., "**Concurrent Search** ...
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ture is a **concurrent** lock-based exponential CO **B-tree**. This data ... **search** tree is similar in structure to a **B-tree** except that nodes vary ...
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[org.apache.derby.impl.store.access.btree](#)

BTree Structure Modifications. In Derby, SMOs (structure modification operations - ie. page splits), only happen top down. This is not as **concurrent** as ...
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Citations: Efficient locking for **concurrent** operations on b-trees ...

1 Previous Work Several approaches to the **concurrent B tree** problem have been ... A **search** operation follows the link **protocol** [24, 32] until it reaches the ...
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System and method for restructuring a **B-Tree** - Patent 5430869

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